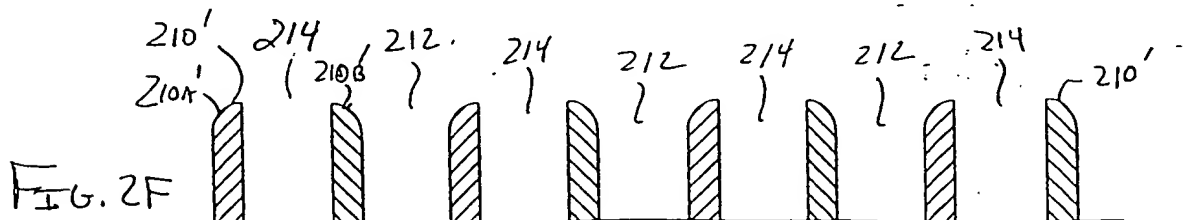
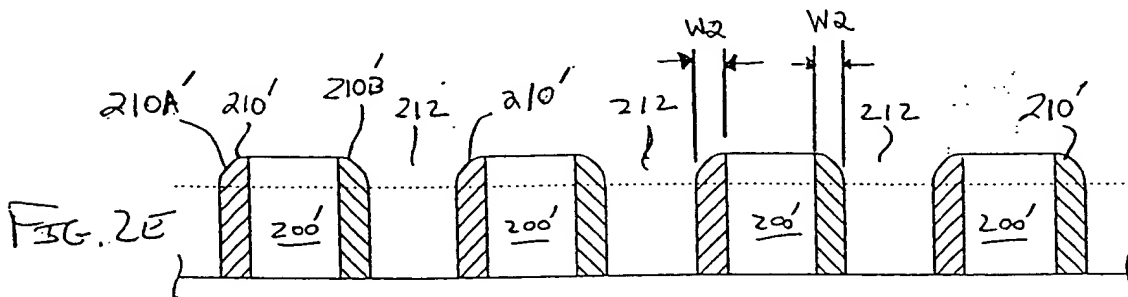
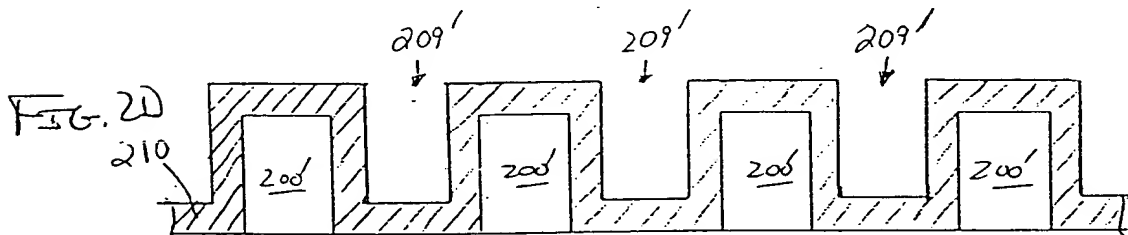
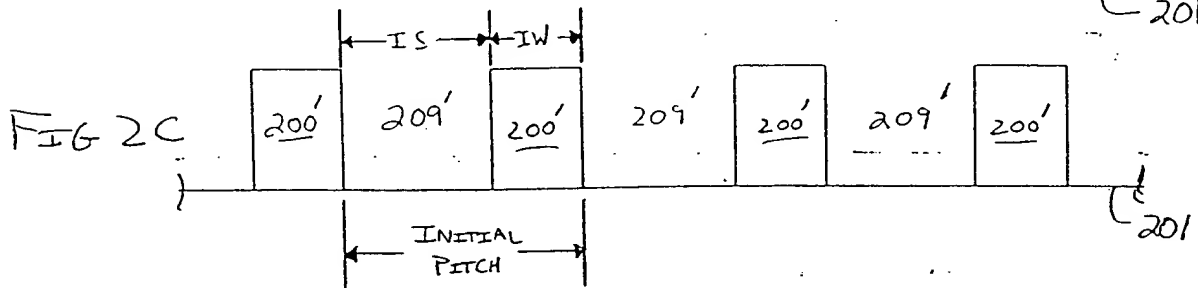
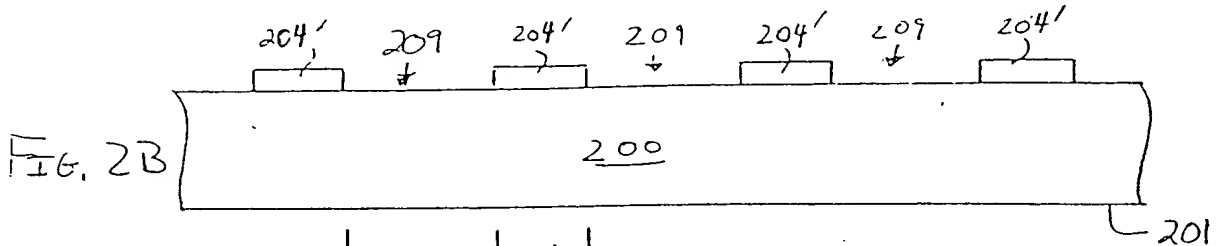
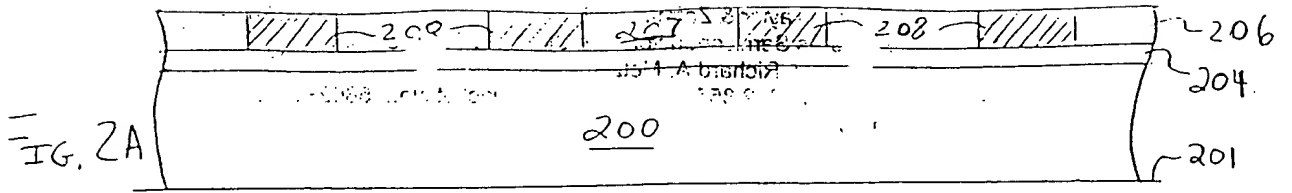


FIG. 1A





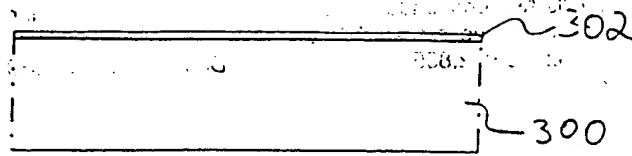


Fig. 3A

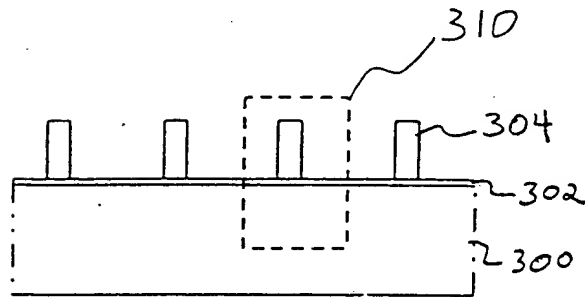


Fig. 3B

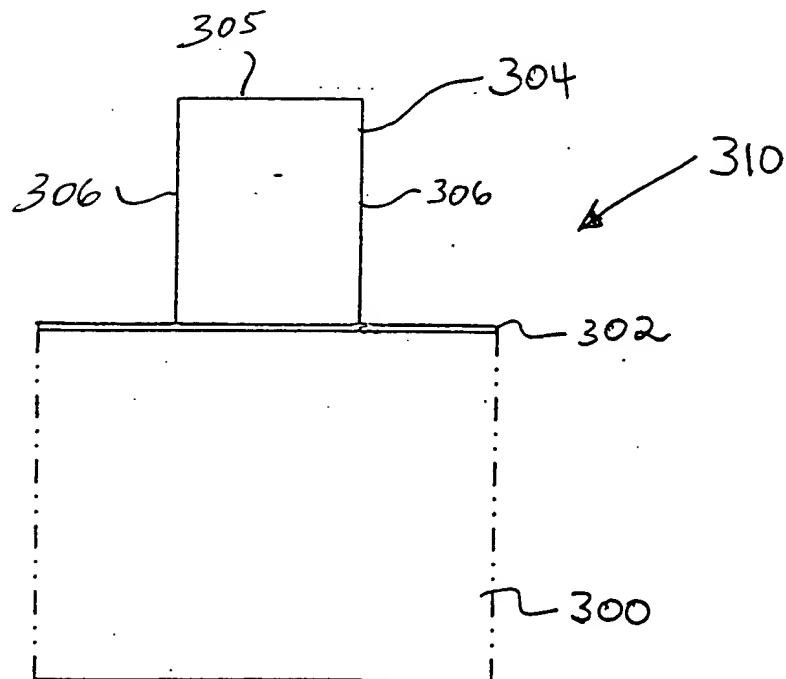


Fig. 3C

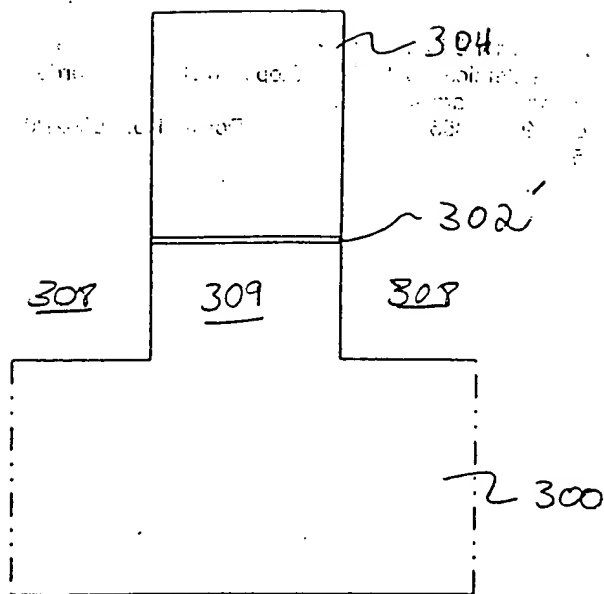


Fig. 3D

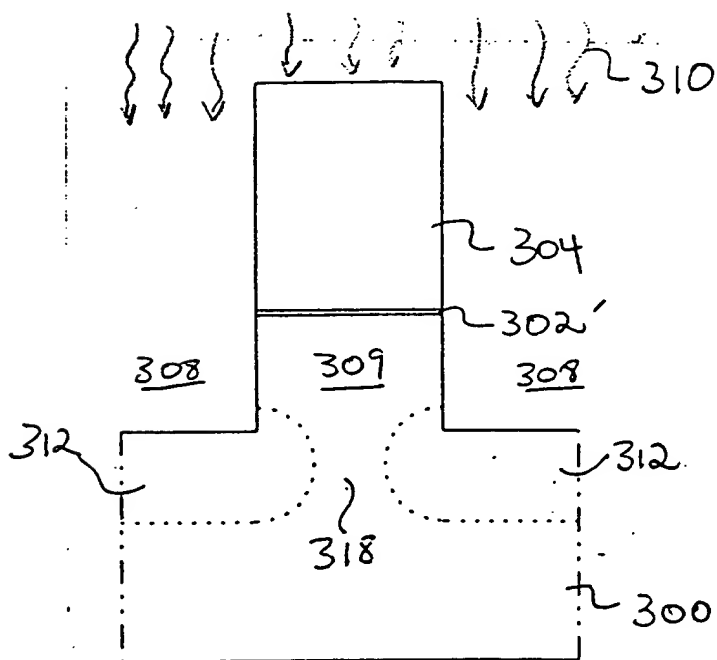
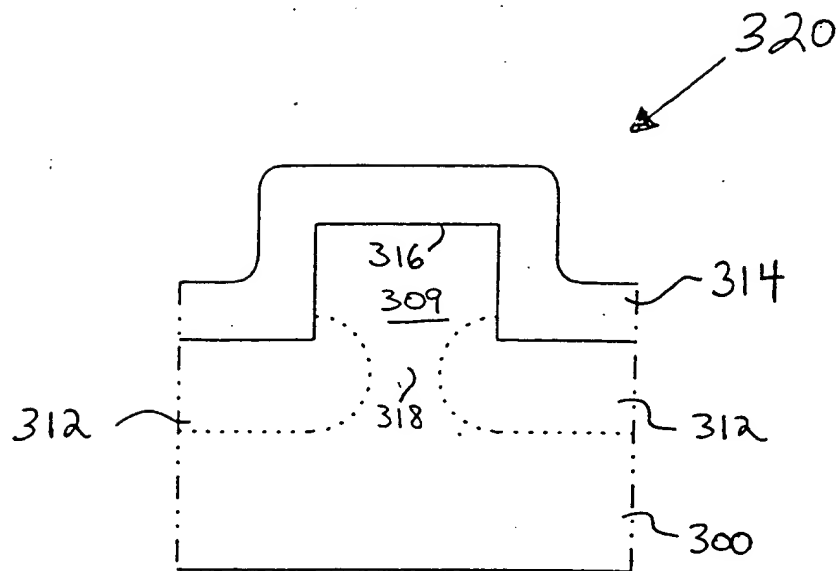


Fig. 3E

0998255.01802

[illegible]

319. Fig. 3F

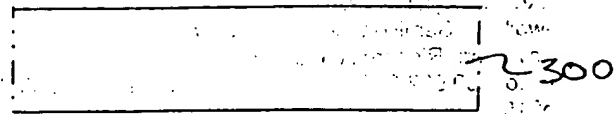


Fig. 4A

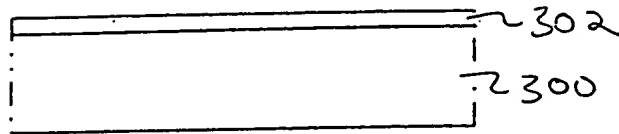


Fig. 4B

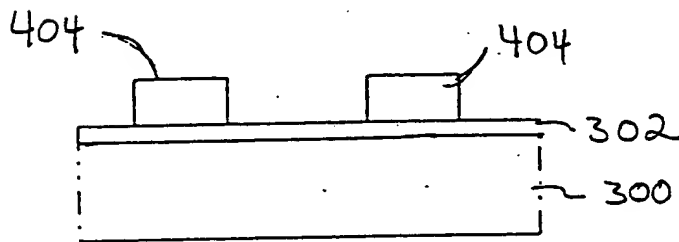


Fig. 4C

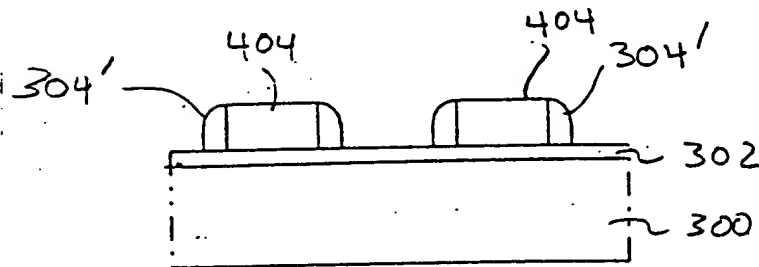


Fig. 4D

0998966-0189

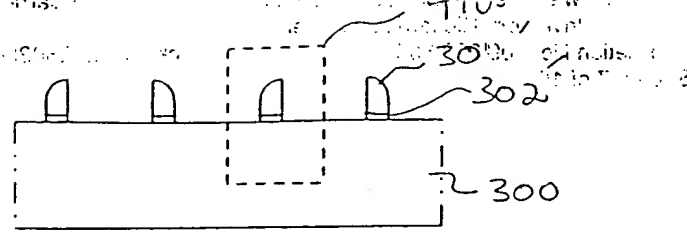


Fig. 4E

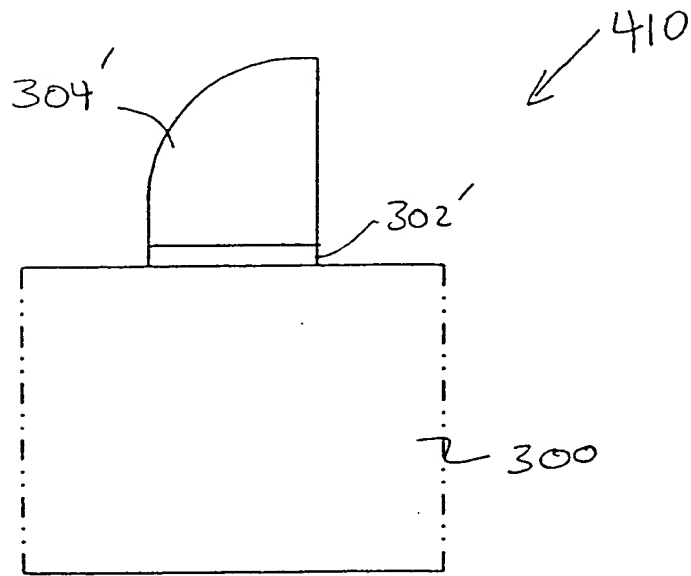


Fig. 4F

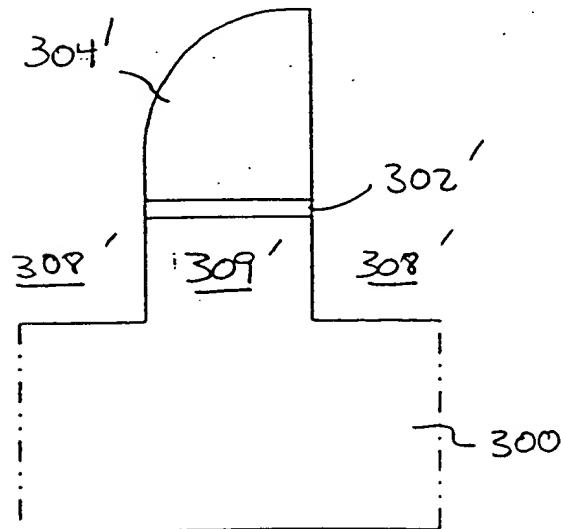
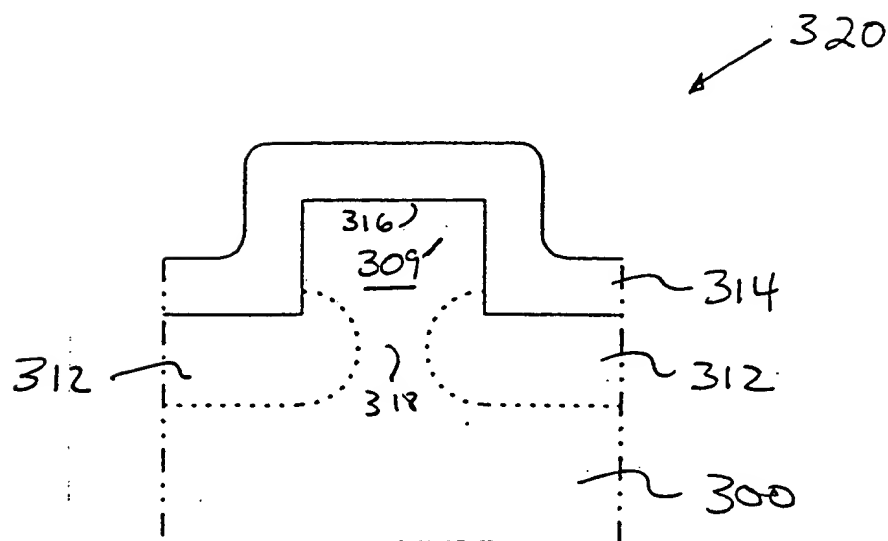


Fig. 4G

2025-08-08 10:44:00

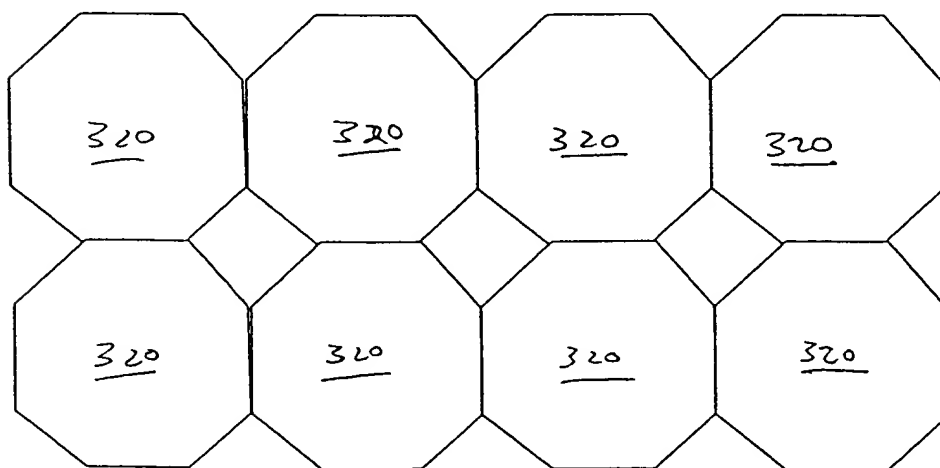
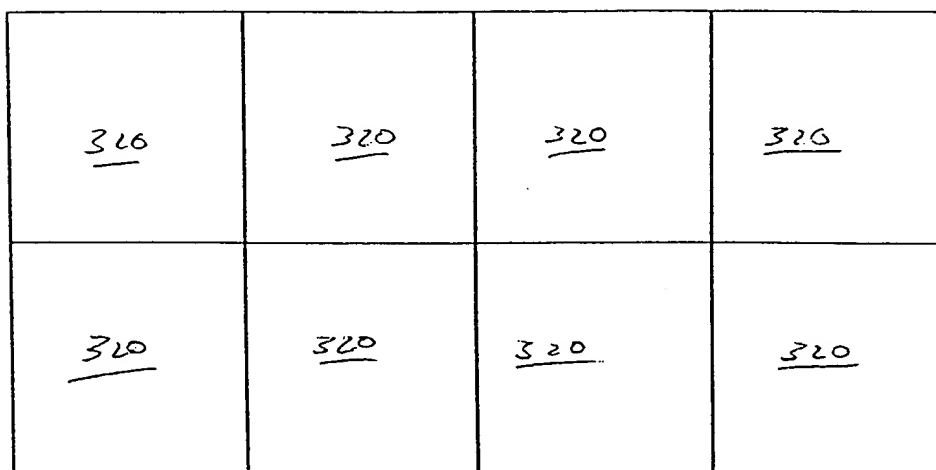
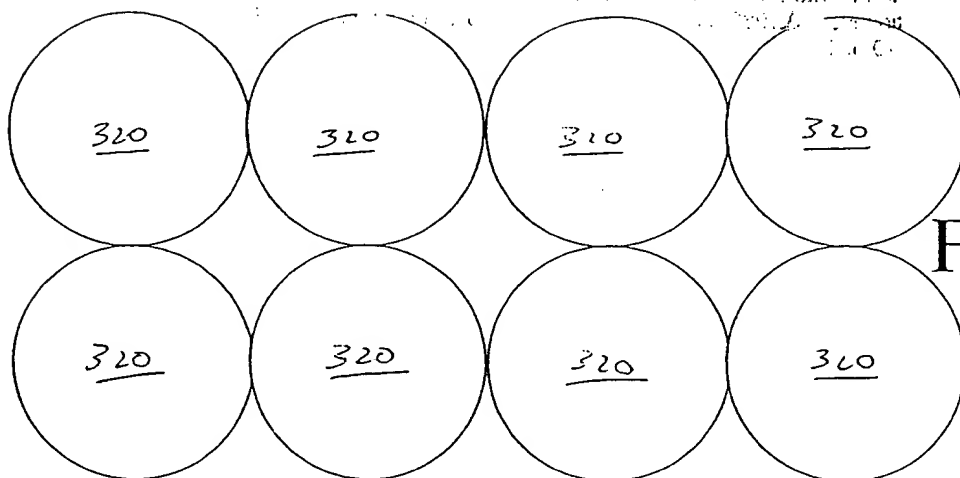


Fig. 4H



319- Fig. 4I

FIG. 5



A schematic diagram showing a parallel connection of two diodes, labeled 701' and 702', between two terminals, T1 and T2. Terminal T1 is at the top, and terminal T2 is at the bottom. The two diodes are connected in parallel between these terminals. Diode 701' is on the left, and diode 702' is on the right. Both diodes have their cathodes (indicated by a horizontal line across the triangle) connected to terminal T2 and their anodes connected to terminal T1.

The diagram shows a cross-shaped circuit element. It has two terminals, T1 at the top and T2 at the bottom. It also has two ports, g01 on the left and g02 on the right. Arrows indicate the direction of current flow: into the element at T1 and g01, and out of the element at T2 and g02.

FIG. 8C

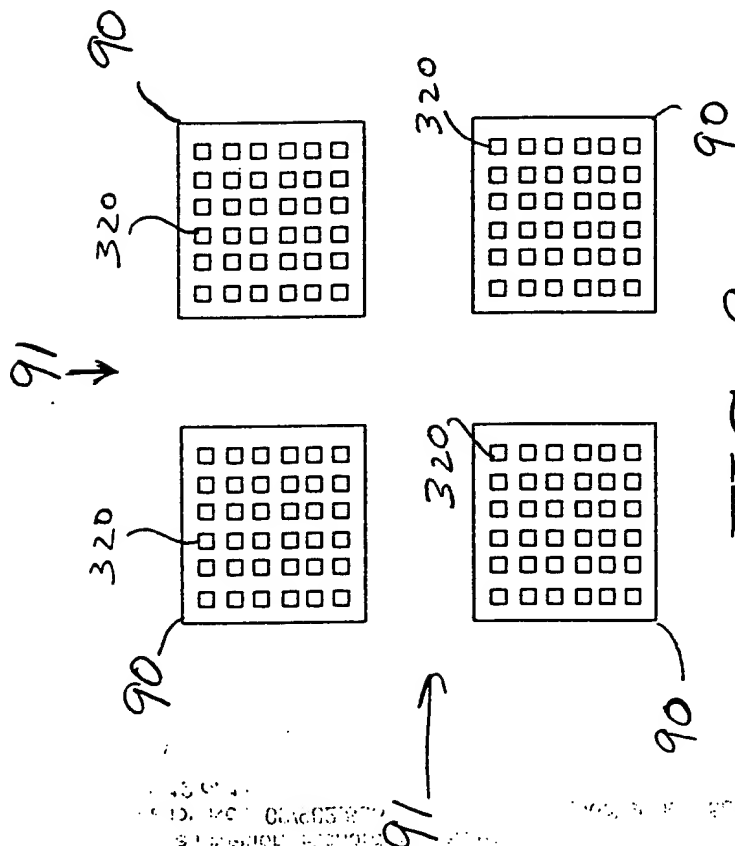


FIG. 9

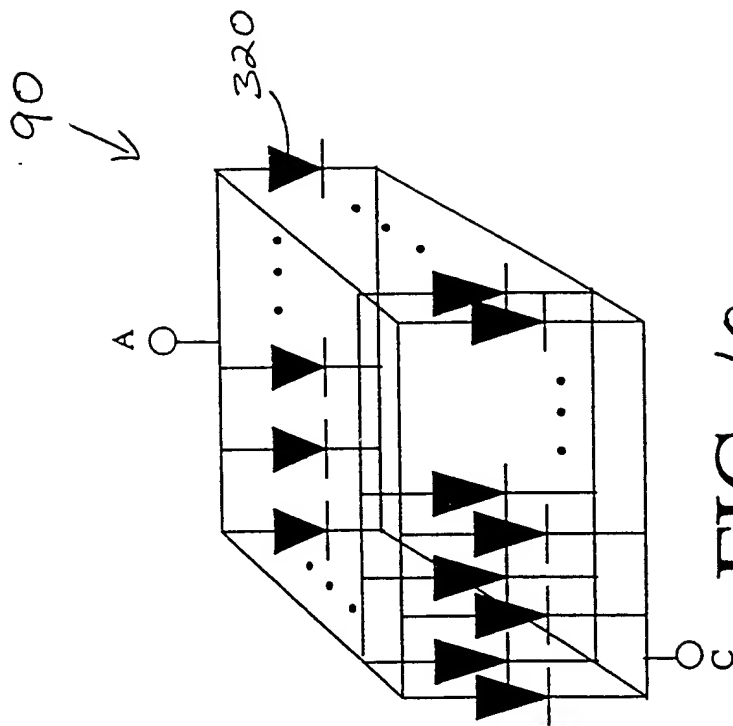


FIG. 10

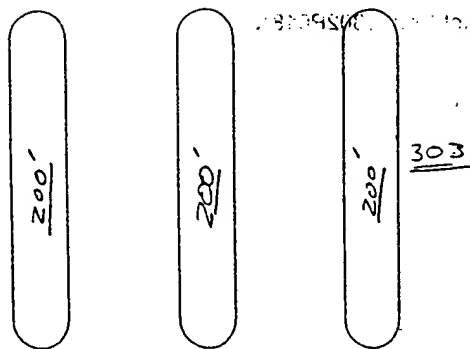


FIG. 11A

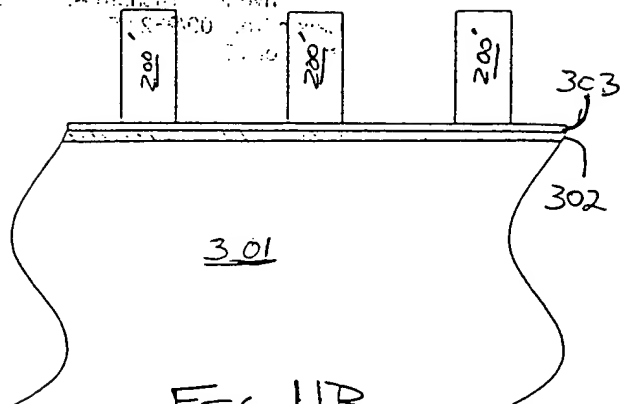


FIG. 11B

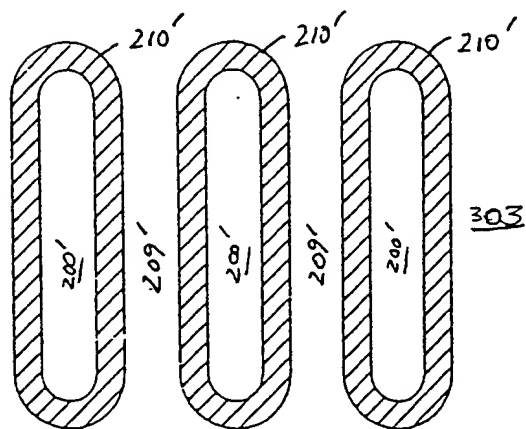


FIG. 12A

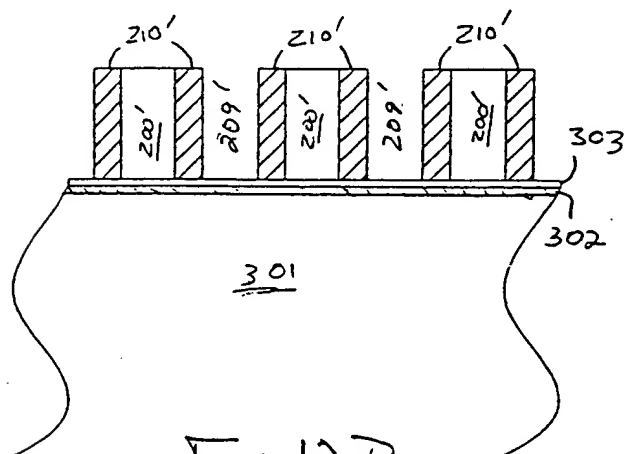


Fig. 12 B

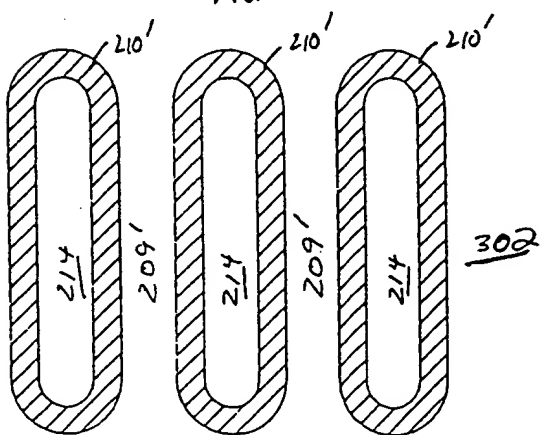


FIG. 13A

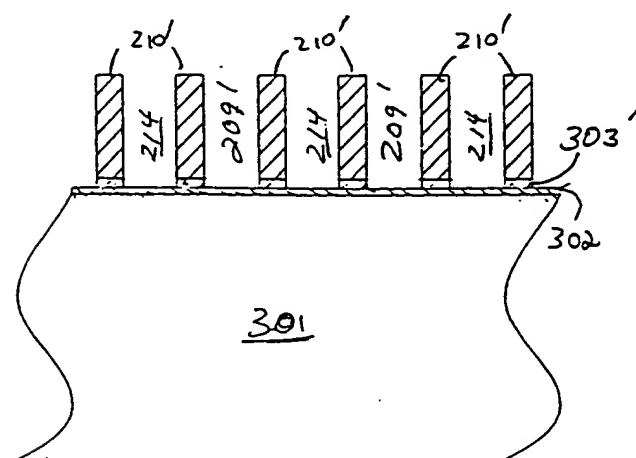


FIG. 3B

6998255 . 014902

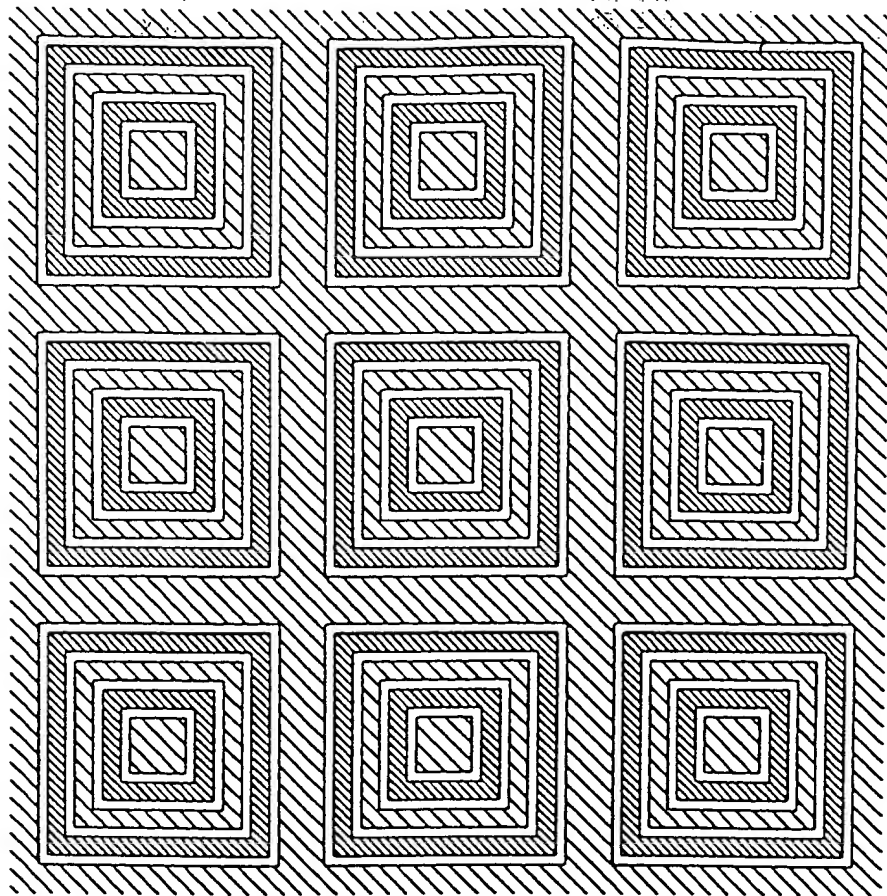


FIG. 16

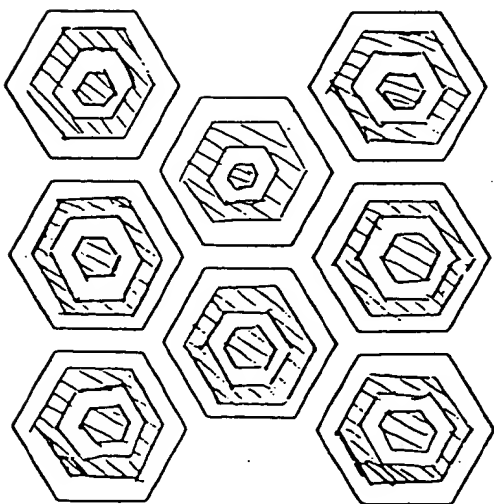


FIG. 14

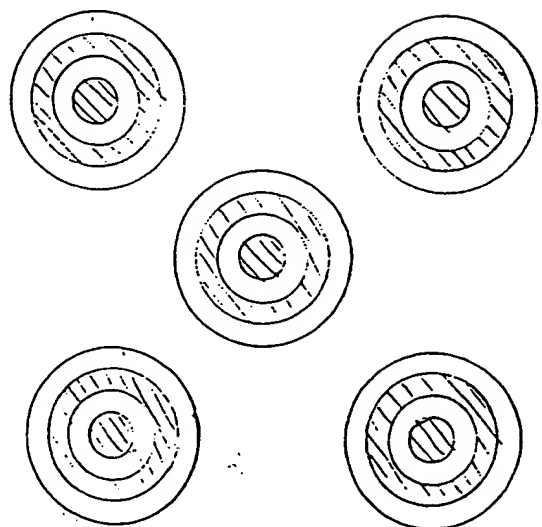


FIG. 15